

Figure 7. Magnetic signature, 2-01.

Target Designation	Easting	Northing	Gammas	Duration
2-01	2568683	330919	7	120′

Target 2-01 lies in the central part of Area 2 on lane 8. The detectable signature had a maximum intensity of 7 gammas and a maximum duration of 23 seconds over a distance of 120 feet (Figure 7). The contoured signature covered an area of approximately 5,000 square feet. Water depth at the site was approximately 1 feet mlw. No sonar signature was associated with the material generating the magnetic signature. Signature characteristics, intensity and duration suggest a single object of low ferrous mass relative to size such as crab trap, small diameter pipe, small boat anchor or other modern debris. Because the signature is suggestive of a single object and does not compare favorably with more complex signatures associated with vessel remains, no additional investigation of the target is recommended.

Signature characteristics of target 2-01 were developed from the following lane specific data:

8a-d7g23s120ft

82568683

330919